PURCHASERS' QUESTIONNAIRE MALLEABLE IRON PIPE FITTINGS

Return completed questionnaire to:

UNITED STATES INTERNATIONAL TRADE COMMISSION

Office of Investigations, Room 615 500 E Street, SW, Washington, DC 20436

So as to be received by the Commission by no later than August 29, 2003

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping investigation concerning malleable iron pipe fittings from China (inv. No. 731-TA-1021 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)). Further information on this questionnaire can be obtained from Joshua Levy (202-205-3236; E-mail jlevy@usitc.gov).

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PART I.--GENERAL QUESTIONS

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 15 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

hours	dollars	
	d address of establishment(s) covered by reporting guidelines). If your firm is rading symbol.	
Is your firm owned,	n whole or in part, by any other firm?	
\square_{No}	YesList the following information.	
No Firm name	YesList the following information. <u>Address</u>	Extent of ownership
		· · · · · · · · · · · · · · · · · · ·
Firm name Does your firm have importing malleable		ownership oreign, which are engaged in Jnited States or which are engaged
Does your firm have importing malleable exporting malleable	Address any related firms, either domestic or foiron pipe fittings from China into the U	ownership oreign, which are engaged in Jnited States or which are engaged

PART I.--GENERAL QUESTIONS--Continued

I-5.		Does your firm have any related firms, either domestic or foreign, which are engaged in the production of malleable iron pipe fittings?					
	No YesList the following information.						
	Firm name		Address		<u>Affiliation</u>		
			_				
PAR	Γ II <u>PURCHA</u>	<u>ASES</u>					

II-1. Report, as indicated below, your firm's purchases (either directly or through a sales agent or broker) of malleable iron pipe fittings. Report based on delivery date, not order date.

(<i>Quantity</i> in short tons, <i>value</i> in dollars)						
Item	2000	2001	2002	JanJune 2003		
PRODUCED IN THE UNITED STATES:						
Quantity						
Value						
PRODUCED IN CHINA:						
Quantity						
Value						
PRODUCED IN ALL OTHER COUNTRIES:1						
Quantity						
Value						
¹ Please identify these countries:	•		•	•		

PART II.--PURCHASES--Continued

II-2.	If the relative shares of your firm's total purchases of malleable iron pipe fittings from different
	sources (both domestic and foreign) have changed in the last three years, please list the country,
	state whether the relative share from that country has increased or decreased, and state the reason

	Country	Increase/decrease	Reason
	your firm has purc asons for doing so.		pe fittings from only one country, please explain the
T III	MARKET CHA	ARACTERISTICS AN	ND PURCHASING PRACTICES
		ing best describes your in noting the specific end	firm as a purchaser of malleable iron pipe fittings uses if known)?
] wholesale	R ()
	PREDOMINA	NTLY WHOLESALE	R WITH SOME RETAIL SALES
	PREDOMINA	NTLY RETAILER W	ITH SOME WHOLESALE SALES
	RETAILER (
	OTHER ()

List, in order of quantity of malleable iron pipe fittings consumed, the top 5 end-use product which your firm purchases malleable iron pipe fittings as a component part or material inperent of cost accounted for by malleable iron pipe fittings. Percent of cost accounted for by malleable iron pipe fittings			
which your firm purchases malleable iron pipe fittings as a component part or material inperiod Please indicate what percentage of the total cost is accounted for by malleable iron pipe fittings Percent of cost accounted for by malleable iron pipe fittings			
Percent of cost accounted for by End use product 1.			
End use product 1			
1		Percent of cost accounted	l for by
2	End use product	malleable iron pipe fittin	<u>gs</u>
3	1	1	
3	2	2	
5 5 5 5 5 5 5 1 5 5 5 5 5 1 1 1 1 1			
If your firm is an end user of malleable iron pipe fittings, has the demand for your firm's fiproducts incorporating malleable iron pipe fittings changed since January 1, 2000? YesPlease indicate the direction of change and identify the major fatthat have contributed to this change. Describe the ways in which change has affected your firm's purchases of malleable iron pipe	4	4	
If your firm is an end user of malleable iron pipe fittings, has the demand for your firm's fiproducts incorporating malleable iron pipe fittings changed since January 1, 2000? YesPlease indicate the direction of change and identify the major fact that have contributed to this change. Describe the ways in which change has affected your firm's purchases of malleable iron pipe		5	
	5		
	If your firm is an end user opposition products incorporating male No YesP	lease indicate the direction of change and at have contributed to this change. Description	d identify the major factoribe the ways in which of malleable iron pipe

III-5.	Are there other products (e.g., flexible tubing) that could be substituted for malleable iron pipe fittings in its end uses ?						
	No	malleable ir of the end u		cuss potential substitutes for each ne extent, if any, to which these			
III-6.	the same relati	ve to those for malleab	le iron pipe fittings? Have	increased, decreased, or remained changes in these relative prices ngs to the substitute products or			
III-7.	Are you aware imported?	whether the malleable	iron pipe fittings you are p	ourchasing are U.Sproduced or			
	Always	Usually	Sometimes	Never			
III-8.	Do you know	the manufacturer of the	malleable iron pipe fitting	s that you purchase?			
	Always	Usually	Sometimes	Never			
III-9.		ledge, are your buyers a pipe fittings you suppl		n the country of origin of the			
	Always	Usually	Sometimes	Never			
III-10.	How frequentl	y do you make purchas	ses (circle one) ?				
	daily wee	kly monthly	other ()			

III-11.	Has this purchasing pattern changed significantly in the last 3 years, and, if so, how?
III-12.	How many suppliers do you generally contact before making a purchase?
III-13.	How frequently do you change suppliers?
III-14.	If you have changed suppliers within the last 3 years, please list the supplier, indicate whether the firm was added or dropped as a supplier, and give the reasons for the change.
III-15.	What characteristics does your firm consider when determining the quality of a supplier's malleable iron pipe fittings?
III-16.	Please list, in order of their importance, the three major factors generally considered by your firm in deciding from whom to purchase malleable iron pipe fittings for any one order (examples include current availability, extension of credit, prearranged contracts, price, quality of product, range of supplier's product line, traditional supplier, etc.).
	1
	2
	3
	Other factors or comments:

III-17.	How often does your firm purchase the malleable iron pipe fittings that are offered at the lowest price (assuming that the fittings meet customer specifications)?
	Always Usually Sometimes Never
III-18.	Please list the names of any firms you considered price leaders in the malleable iron pipe fittings market during January 2000-June 2003. A price leader is defined as (1) one or more firms that initiate a price change, either upward or downward, that is followed by other firms, or (2) one or more firms that have a significant impact on prices. A price leader does not necessarily have to be the lowest priced supplier. For those firms identified as a price leader, please specify the time period in which a price change was communicated, whether the price change was upward or downward, and whether it covered a specific geographic region or a specific product type.
III-19.	Please describe how the above firm(s) exhibited price leadership.
III-20.	Do you require your suppliers to become certified or prequalified with respect to the quality, chemistry, strength, or other performance characteristic of the malleable iron pipe fittings they sell to your firm?
	YesApproximately what percent of your firm's total 2002 purchases of malleable iron pipe fittings required some form of certification or prequalification? percent. Please provide a general description of the malleable iron pipe fittings purchased by your firm that require supplier certification.

III-21.	Briefly describe the factors that are considered when qualifying a new supplier (e.g., quality of product, reliability of supplier, etc.) and estimate the time it takes to qualify a new supplier.				
III-22.	Since January 1, 2000, have any domestic or foreign producers ever failed in their attempts to qualify their malleable iron pipe fittings with your firm or have any producers lost their approved status?				
	No YesPlease identify these firms, the countries where they are located, and the reasons why they failed the qualification process.				
III-23.	Does your firm purchase malleable iron pipe fittings over the internet? Yes-Please describe, noting the estimated percentage of your firm's total purchases of malleable iron pipe fittings in 2002 accounted for by internet purchases.				
III-24.	Approximately what percent of your firm's purchases of malleable iron pipe fittings in 2002 from each of the following sources has a brand name (e.g., Anvil, Ward, Mueller, etc.)?				
	Source source that has a brand name				
	Produced in the United States				
	Produced in China				
	Produced in all other countries				

III-25. Report, as indicated below, your firm's end-of-period inventories (in *short tons*) of malleable iron pipe fittings.

	(In sho	rt tons)			
ltem	December 31 of		June :	30 of	
item	2000	2001	2002	2002	2003
Produced in the United States					
Produced in China					
Produced in all other countries ¹					
¹ Please identify these countries					

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT

United States		
— United States		
China		
Other countries (Plea	ase specify)
Do the specifications of	malleable iron pipe fittings	vary depending on the end use application?
		e material for each end-use ations vary based on the supplier, please list for each supplier, noting the country of origin
applications? Please and your response to the first	swer for all country combinate question in Part IV), include	iron pipe fittings used in the same ations you are familiar with (as indicated in ding the United States and both subject and
nonsubject foreign coun	arios.	
nonsubject foreign counvs		NoPlease explain below.
, c	Yes	NoPlease explain below.
vs	Yes Yes	- -
vsvs	YesYesYes	NoPlease explain below.
vsvsvsvs	YesYesYes	NoPlease explain below.
vsvsvsvs	YesYesYes	NoPlease explain below.
vsvsvsvs	YesYesYes	NoPlease explain below.

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

	r other possible sources of supply?
No	YesPlease identify all relevant countries (including the United States and both subject and nonsubject foreign countries) from which you or you customers prefer to order, and indicate why malleable iron pipe fitting from these countries is preferred over product from other countries (please note the specific product in your response).
	rades/types/sizes of malleable iron pipe fittings available from only a single sour foreign, including both subject and nonsubject countries)? YesPlease identify the source and the grade/type/size.
	Tesr lease identify the source and the grade/type/size.
higher would	sed imported malleable iron pipe fittings during 2002, approximately how much the price for the imported product have to have been (over the price you paid)
higher would before you w	sed imported malleable iron pipe fittings during 2002, approximately how much
higher would before you w specify by co	sed imported malleable iron pipe fittings during 2002, approximately how much the price for the imported product have to have been (over the price you paid) buld have purchased U.Sproduced malleable iron pipe fittings instead (please
higher would before you w specify by co Country	sed imported malleable iron pipe fittings during 2002, approximately how much the price for the imported product have to have been (over the price you paid) buld have purchased U.Sproduced malleable iron pipe fittings instead (please untry, including imports from both subject and nonsubject countries)?
higher would before you w specify by co Country	sed imported malleable iron pipe fittings during 2002, approximately how much the price for the imported product have to have been (over the price you paid) buld have purchased U.Sproduced malleable iron pipe fittings instead (please untry, including imports from both subject and nonsubject countries)? percent higher
higher would before you w specify by co Country	sed imported malleable iron pipe fittings during 2002, approximately how much the price for the imported product have to have been (over the price you paid) buld have purchased U.Sproduced malleable iron pipe fittings instead (please untry, including imports from both subject and nonsubject countries)? percent higher percent higher

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-8. For the factors listed below, please rate how malleable iron pipe fittings produced in each country you identified in your response to the first question in Part IV compares with malleable iron pipe fittings produced in each of the other countries you identified (including the United States and both subject and nonsubject foreign countries). Copy this page as necessary to cover all possible country combinations and please attach any comments you care to make concerning your responses, especially in comparisons where you rate product from one country superior or inferior to product from another.

	compared to _		
(specify country)	•		
	SUPERIOR	COMPARABLE	INFERIOR
Availability			
Delivery terms			
Delivery time			
Discounts offered			
Lower price			
Minimum qty requirements			
Packaging			
Product consistency			
Quality meets industry specifications	s \square		
Quality exceeds industry specification	ons \square		
Product range			
Reliability of supply			
Technical support/service			
Transportation network			
U.S. transportation costs			
Other (specify):			

PART IV.--COMPARISONS BETWEEN IMPORTED AND U.S.-PRODUCED PRODUCT--Continued

IV-9. For the factors listed below, please rate each in terms of its importance in your purchase decision for malleable iron pipe fittings.

II	VERY MPORTANT	SOMEWHAT IMPORTANT	NOT IMPORTANT
Availability			
Delivery terms			
Delivery time			
Discounts offered			
Price			
Minimum qty requirements			
Packaging			
Product consistency			
Quality meets industry specifications	· 🗆		
Quality exceeds industry specification	ons 🗌		
Product range			
Reliability of supply			
Technical support/service			
Transportation network			
U.S. transportation costs			
Other (specify):	П	П	П

PART VI.--SUPPLIER IDENTIFICATION

Please provide the names and addresses of your firm's 10 largest suppliers of malleable iron pipe fittings purchased during January 2000-June 2003. Please also provide the name and telephone number of a contact person and the share of the quantity of your firm's total purchases of malleable iron pipe fittings that each of these suppliers accounted for in 2002.

No.	Supplier's name	Street address (<u>not</u> P.O. box), state, and zip code	Contact person	Area code and telephone number	Share of 2002 pur- chases (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					